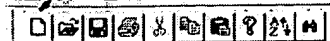


 PALM IntranetApplication Number IDS Flag Clearance for Application 

| Content | Mailroom Date | Entry Number | IDS Review | Reviewer |
|---------|---------------|--------------|-------------------------------------|------------------------------|
| M844 | 10-19-2004 | 8 | <input checked="" type="checkbox"/> | 08-11-2005 00:28:09 IDS CONV |



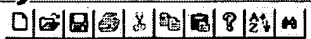
- ☐ Drafts
 - ☐ BRS:
 - ☐ BRS:
 - ☐ BRS:
- ☐ Pending
- ☒ Active
 - ☒ L1: (1) ((video adj display) and (deflection adj circuit) an
 - ☒ L2: (1) ((video adj display) and (deflection adj circuit) an
 - ☒ L3: (1) ((video adj display) and (deflection adj circuit) an
 - ☒ L4: (1) ((power adj supply) and (varS4 near3 voltage) an
- ☐ Failed
- ☐ Saved
- ☐ Favorites
- ☐ Tagged (0)
- ☐ UDC
- ☐ Queue
- ☐ Trash

DBs US-PGPUB

Default operator: OR

☒ Plurals☒ Highlight all hit terms initially

| | Type | L # | Hits | Search Text | DBs | Time Stamp | Comments | Er | Error |
|---|------|-----|------|--|----------|---------------------|----------|----|-------|
| 1 | BRS | L1 | 1 | ((video adj display) and (deflection adj circuit) and ((first and second) near2 frequencS3) and (power adj supply) and transistor and ((first and second) near2 voltage) and switchS3 and (selectS5 near3 couplS3) and regulatS3 and (negative near2 feedback)).clm. | US-PGPUB | 2005/11/27 19:18 | | | |
| 2 | BRS | L2 | 1 | ((video adj display) and (deflection adj circuit) and ((first and second) near2 frequencS3) and (power adj supply) and transformer and winding and ((first and second) near4 voltage) and selectS5 and regulatS3 and (negative near2 feedback)).clm. | US-PGPUB | 2005/11/27 19:23 | | | |
| 3 | BRS | L3 | 1 | ((video adj display) and (deflection adj circuit) and ((first and second) near2 frequencS3) and (power adj supply) and ((first and second) near4 voltage) and selectS5 and (voltage near3 (correctS3 or regulatS3)) and addS3)).clm. | US-PGPUB | 2005/11/27 19:22 | | | |
| 4 | BRS | L4 | 1 | ((power adj supply) and (varS4 near3 voltage) and transformer and ((first and second and third) near2 winding) and ((first and second) near4 voltage) and switchS3 and filterS3 and rectifS5 and feedback).clm. | US-PGPUB | 2005/11/27 19:26 | | | |



 BRS form
  IS&R form
  Image
  Text
  HTML

Has Details HTML